MEDICINE HAVING IMPROVED TASTE

Publication number: JP2003026576 (A)

Publication date:

2003-01-29

Inventor(s):

TEZUKA TAKAHIRO; KATO YOSHITERU +

Applicant(s):

EISAI CO LTD +

Classification:

- international:

C07D487/22; A61K9/16; A61K9/20; A61K31/555; A61K47/02; A61K47/10; A61K47/26; A61K47/32; A61K47/36; A61P1/04; A61P17/02; C07D487/00; A61K9/16; A61K9/20; A61K31/555; A61K47/02; A61K47/10; A61K47/26; A61K47/32; A61K47/36; A61P1/00; A61P17/00; (IPC1-7): C07D487/22;

A61K31/555; A61K9/16; A61K9/20; A61K47/02; A61K47/10; A61K47/26; A61K47/32;

A61K47/36; A61P1/04; A61P17/02

- European:

Application number: JP20020133671 20020509

Priority number(s): JP20020133671 20020509; JP20010138247 20010509

Abstract of JP 2003026576 (A)

PROBLEM TO BE SOLVED: To provide a solid composition containing a salt of chlorophyll copper complex and excellent in feeling when taken, because medicines formulated with the salt of chlorophyll copper complex is effective as a preventive/ therapeutic medicine for gastritis and enteron ulcer but has harsh taste when taken and so difficult to be taken. SOLUTION: This solid composition containing a salt of chlorophyll copper complex and good in feeling when taken is obtained by formulating one or more sweetness component such as erythritol, stevia, xylitol or mannitol into the salt of chlorophyll copper complex and producing solid medicines such as tablets and granule from the resultant salt.

Data supplied from the espacenet database — Worldwide